

<b>Module title</b>		<b>Abbreviation</b>
Level Three Module Special Problems Geography (LR)		09-GeoR-VM-SG-092-mo1
<b>Module coordinator</b>		<b>Module offered by</b>
Managing Director of the Institute of Geography and Geology		Institute of Geography and Geology
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
4	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	undergraduate	--
<b>Contents</b>		
<p>09-GeoR-VM-SG-1: This module covers synthesis and networking of physical-geographical factors in the light of different methodological approaches and particularly on the basis of the human impact: geomorphology, climate, soil, hydro geography, global change and past global change incl. geo and ecosystem research and ecosystem prediction as well as the cycle of materials on Earth's surface. 09-GeoR-VM-SG-2: This module deals with and consolidates chosen issues of "Theoretical and Applied Human Geography" from a sub-area of "Human Geography".</p>		
<b>Intended learning outcomes</b>		
<p>Students are acquainted with the synthesis and interconnectedness of skills that have already been acquired concerning the processes on Earth's surface, which are dominating the landscape on Earth's surface and are driven by the geological factors rock, relief, climate, soil, water, flora and fauna. These processes determine structure, function and dynamics of the natural environment and its anthropogenic transformation (the environment that has been shaped from humans by land utilisation, settlements, transport routes etc.).</p> <p>09-GeoR-VM-SG-2: Students learn subject-specific theories and achieve solid skills in a sub-area of Human Geography and the applied implementation. They are able to issue a seminar paper on the basis of independent literary work as well as to present the seminar papers in a presentation, which will be held freely.</p>		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
<p>This module has 2 components; information on courses listed separately for each component.</p> <ul style="list-style-type: none"> <li>• 09-GeoGy-VM-SHG-2-092: S (no information on language and number of weekly contact hours available)</li> <li>• 09-GeoGy-VM-SPG-1-092: V (no information on language and number of weekly contact hours available)</li> </ul>		
<b>Method of assessment</b> (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
<p>This module has the following 2 assessment components. To pass the module as a whole students must pass one of the two assessment components.</p> <p><b>Assessment component to module component 09-GeoGy-VM-SHG-2-092: Spezielle Humangeographie 2 (LGy)</b></p> <ul style="list-style-type: none"> <li>• 4 ECTS credits, method of grading: numerical grade</li> <li>• presentation (approx. 15 minutes) with written elaboration (approx. 12 pages)</li> </ul> <p><b>Assessment component to module component 09-GeoGy-VM-SPG-1-092: Spezielle Physische Geographie 1: System Erde/Mensch and Umwelt (LGy)</b></p> <ul style="list-style-type: none"> <li>• 4 ECTS credits, method of grading: numerical grade</li> <li>• written examination (approx. 30 minutes)</li> </ul>		
<b>Allocation of places</b>		
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<b>Additional information</b>		
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<b>Workload</b>		
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**Teaching cycle**

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**Referred to in LPO I** (examination regulations for teaching-degree programmes)

§ 47 (1) 1. Geographie Humangeographie

§ 47 (1) 1. Geographie Physiogeographie

§ 66 (1) 1. Geographie Humangeographie

§ 66 (1) 1. Geographie Physiogeographie

**Module appears in**

First state examination for the teaching degree Realschule Geography (2009)